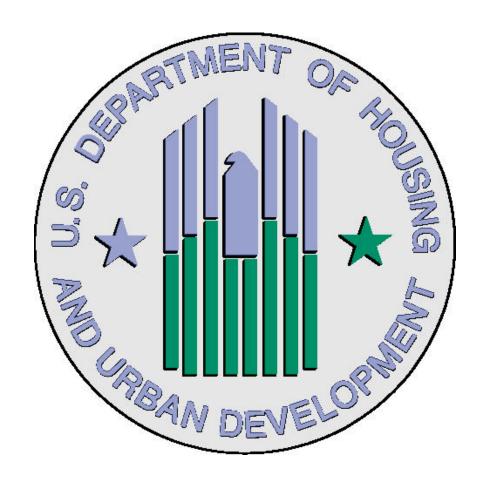
# Multifamily Tenant Characteristics System (MTCS)



**Key Management Indicators Report Guide September 1999** 

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## 1. Summary

The Key Management Indicator report provides information on the volume of PHA activity, identifies possible discrepancies, and includes descriptive data related to PHA policies. This report helps identify strengths and weaknesses of a PHA or project.

This report displays data on Public Housing, Indian Rental, Indian Mutual Help, Section 8 Certificates and Vouchers, and Section 8 Moderate Rehabilitation.

This guide helps users to:

- Access the Key Management Indicator report
- Understand MTCS report data fields
- Interpret and use the data contained in the report

This guide is for the *Key Management Indicator* report and is not intended to be a sole source for MTCS report users. For information on other reports, please go to:

www.hud.gov/pih/systems/mtcs/document.html

## 2. Access the Key Management Indicator Report

From the MTCS Main Menu,

• Use your mouse to click on the words 'MTCS Reports'

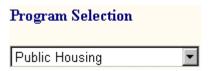


The MTCS Selection Menu appears on your screen.

## 2.1. Program Selection

From the Selection Menu, you must select one of the programs listed below to view this report.

- 1. Public Housing
- 2. Indian Mutual Help
- 3. Indian Rental
- 4. Section 8 Moderate Rehabilitation
- 5. All Offices of PIH Programs
- 6. Public & Indian Housing
- 7. Indian Housing
- 8. Section 8 Certificates & Vouchers
- Use your mouse to select a 'program' from the drop-down box



## 2.2. Level of Information

Once you have selected a program, you must select a level of information.

To view the KMI report, you must select a level of information from the list below:

- 1. National
- 2. State
- 3. Field Office
- 4. Housing Agency
- 5. Project (Public and Indian Housing only)
- Use your mouse to place to select a 'level of information'



- \* The Key Management Indicators Report is not available if you select 'Metropolitan Area,' 'County,' 'City or Locality,' or 'Congressional District' levels of information
- \* For detailed information on how to select a 'level of information,' please go to the MTCS documentation web site:

www.hud.gov/pih/systems/mtcs/document.html

## 2.3. Select the Key Management Indicator Report

After you complete the 'level of information' selection,

• Click on the 'Report Menu' button

The MTCS Report Menu appears on your screen.

• Use your mouse to select the Key Management Indicator report

Key Management Indicator

## 3. Data Field Definitions

Definitions apply to selected 'program type' and 'level of information.'

The Key Management Indicator report has twelve sections of information:

- 1. Families Reported
- 2. Rent Discrepancy
- 3. Overpaying/Underpaying
- 4. Other Discrepancies
- 5. Utility Arrangement
- 6. Gross Rent
- 7. Rent Burden
- 8. Ceiling Rent
- 9. Units Passed Inspection
- 10. Minimum TTP
- 11. Family Self Sufficiency (FSS)
- 12. Families Requesting Accessibility

Data Field	Data Field Definition		
FAMILIES REPORTED			
Number of Families Reported, 12 months	Number of families with effective date of action within the last 12 months		
Distribution by Families Reported, Last 12 Months (%)	Percent of families with effective date of action within the last 12 months who are a:  New admission Reexamination Interim reexamination Portability move-in Change of unit		
Families Ending Participation	Number of families who ended participation within last 12 months		
Portability Move-outs	Number of families with an effective date of action in last 12 months who exercised a portability move-out		
RENT	DISCREPANCY		
Number of Families with Rent Discrepancies (+/-)	Number of families with rent discrepancies		
	Note:		
	A rent discrepancy occurs when MTCS calculates a rent different than the PHA reported rent for the family		
Percent of All Families with Rent Discrepancies	Percent of families with rent discrepancies		

Data Field	Data Field Definition
Distribution by Rent Discrepancies (%)	Percent of families within each Rent Discrepancy Category
	Don't Disagram on an Catamarian
	Rent Discrepancy Categories:  • \$6-\$10
	• \$0-\$10 • \$11-\$25
	• \$26-\$50
	• \$51-\$100
	• \$101-\$150
	• Over \$150
OVERPA'	YING/UNDERPAYING
Percent Overpaying (+)	Percent of families with rent discrepancies that result in
	overpayment
Average Overpayment (\$)	Average rent overpayment amount for families with
	discrepancies
Total Overpayments (\$)	Total overpayments for all families
Percent Underpaying (-)	Percent of families with rent discrepancies that result in
Δ	underpayment
Average Underpayment (\$)	Average rent underpayment amount for families with discrepancies
Total Underpayments (\$)	Total underpayments for all families
1 2 1	R DISCREPANCIES
Other Types of Discrepancies (%)	Percent of families within each Discrepancy Category
Other Types of Discrepancies (70)	Tercent of furnines within each Discrepancy outegory
	Discrepancy Categories:
	Admissions of Over-Income Families
	Over-housed
	Under-housed
	Late Reexaminations
	Average Months Late (Late Reexam)
	Section 8 Units with HQS Inspection Overdue
	Average Months Late (Late HQS Inspection)
	Y ARRANGEMENTS
Percent of Families with Utility Allowance	Percent of families who receive a utility allowance
Average Utility Allowance	Average utility allowance for families with utility
	arrangements

Data Field	Data Field Definition
G	ROSS RENT
Gross Rent as a Percent of FMR (% of Units)  Section 8 only	Percent of units where the gross rent is within each Fair Market Rent (FMR) Category
	FMR Categories:  Under 90% of FMR  90%-100%  101%-110%  111%-120%  Over 120%
	FMR Not Reported
RE	NT BURDEN
Rent Burden as Percent of Family Adjusted Income (%)	Percent of families who pay a tenant rent that falls within each Adjusted Income Category
	Adjusted Income Categories:  Under 21% of Adjusted Income 21%-25% 26%-30% 31%-35% 36%-40% 41%-45% 46%-50% Over 50%  Excludes: Families who pay a prorated rent
CE	ILING RENT
Average Ceiling Rent	Average ceiling rent within each Unit Size Category
Public Housing and Indian Rental only	Unit Size Category:  O Bedrooms  Bedrooms  Bedrooms  Bedrooms  Bedrooms  Bedrooms  Bedrooms  Bedrooms  Bedrooms
Percent of Units with Ceiling Rent	Percent of all units with ceiling rents
Public Housing and Indian Rental only	

Data Field	Data Field Definition			
UNITS PASSED INSPECTION				
Units Passed Inspection (%)	Percent of Section 8 units that passed inspection in the last			
	12 months			
Section 8 only				
	INIMUM TTP			
Distribution by Families Subject to Minimum TTP (%)	Percent of families subject to each Minimum TTP Category			
	Minimum TTP Categories:			
	• \$0			
	• \$1-\$24			
	• \$25			
	• \$26-\$49			
	• \$50			
Average Minimum TTP	Average minimum TTP for all families subject to a minimum TTP			
	Excludes:			
	\$0 minimum TTP			
	FSS			
Number of Families Currently Enrolled	Number of families currently enrolled in the FSS Program			
Percent of All Families Currently Enrolled	Percent of families currently enrolled in the FSS Program			
Percent Completed Contract	Percent of families who completed the FSS contract			
Percent Left FSS Without Completion	Percent of families who left the FSS program prior to			
	completion			
FAMILIES REQ	UESTING ACCESSIBILITY			
Number of Families Requesting Accessibility Features	Number of families who request accessibility features			
Public and Indian Housing only				
Distribution by Families Who Received	Percent of families who request accessibility features and			
Accessibility Features (%)	the outcome of their request within each Accessibility			
	Category			
Public and Indian Housing only				
	Accessibility Categories:			
	• Fully			
	Partially			
	Not at All     Astical Panding			
	Action Pending			

## 4. Report Applications

There are a variety of different uses for MTCS reports. This section highlights some of the important data fields in the report and describes the ways MTCS users can use the data contained in this report

HUD intends users to challenge information contained in MTCS reports because often, upon further investigation, the problems or issues may be different than they appear in MTCS. Use MTCS data and reports as a starting point for discussion, investigation, research, and analysis.

## 4.1. Key Data Fields

- **Families Reported** details the percent of actions reported by the PHA during the last 12 months. These data reflect the overall volume of work performed by the PHA and includes the following transactions: admissions, reexaminations, interim reexaminations, portability move-ins, and change of units.
- **Distribution of Portability Move-Ins** and the **Number of Portability Move-Outs** reflect the effects of Section 8 portability on a PHA. The Distribution of Portability Move-Ins shows the percentage of families that have ported-in to the PHA within the past 12 months. The Number of Portability Move-Outs calculates the number of families that ported-out of the PHA in the last 12 months.
- Rent Discrepancies show the number and percentage of families whose rent payments are under or over the MTCS calculated rent. These fields can help a PHA monitor the quality of rent determinations and assess the aggregate dollar impact of the discrepancies. Data in these fields also can help a PHA identify if it misapplied any income deductions. Frequently rent discrepancies indicate a data quality problem.
- Other Types of Discrepancies show statistics in several performance areas: Admissions of over-income families, over- and under-housed, late reexaminations, and late HQS inspections. MTCS calculates the over- and under-housed discrepancies based on HUD occupancy regulations even though HUD does allow PHAs to establish their own occupancy standards.
- Gross rent as a Percent of FMR data helps a PHA assess its exception rent policy and PHA rent reasonableness findings. The Federal Register publishes Fair Market Rent (FMR) values annually.
- Family Self-Sufficiency (FSS) data shows how many families a PHA has enrolled in its FSS program, the percentage of participants who completed their contracts successfully, and the percentage of participants who left the program prior to completion. This data provides an overview of a PHA's FSS program.

## 4.2. PHA Uses for the Report

#### Assess and improve PHA performance

The primary use for the Key Management Indicators Report is to obtain information about the volume of PHA activity, identify possible discrepancies, and review descriptive data related to PHA policies. It can also help a PHA gain insight into the key strengths and weaknesses of a particular project. Comparisons among projects can focus on troubled projects within the PHA as the excerpt below demonstrates.

MTCS – Key Management Indicators Report					
Program: Public Ho	using	HA001	HA001001	HA001002	HA001003
Families Reported					
Number of Families	Reported, 12 months	471	10	45	26
Distribution	Admissions	16	**	22	8
by Families	milies Reexams		**	56	92
Reported, Last 12	Reported, Last 12 Interim Reexaminations		**	22	0
Months (%) Portability Move-ins		0	**	0	0
Change of Units		4	**	10	2
Families Ending Participation		98	**	10	2
Portability Move-Outs		0	**	0	0

In the past 12 months, this PHA examined 471 families. When you review the data on a project-by-project basis, Project "002" has high turnover or appears to be a new project when compared to Project "003". In Project "002" almost one-quarter were new admissions, 22 percent, versus Project "003" where only 8 percent of the families reported were new admissions.

Project "003" population also appears more stable with 92 percent of the families reported as annual reexaminations compared to 56 percent of families in Project "002". These differences suggest PHA management may want to examine Project "002" more closely to determine the reasons behind the data.

Remember if MTCS displays "\*\*" it means there was insufficient data available to perform calculations for the report. To protect the privacy of assisted housing participants, MTCS must have at least 10 families on record to compute and display information in a report. However, further investigation of the data may indicate the PHA experienced a data quality problem and it was not transmitting accurate information to MTCS.

#### Assess housing inventory

The Key Management Indicators Report can also help PHAs monitor resident occupancy issues and assess if the PHA's housing inventory meets current housing needs. As the excerpt below demonstrates, this PHA may not have a sufficient number of larger units to meet the needs of its resident population.

MTCS – Key Management Indicators Report					
Program: Public Housing		HA001	HA001001	HA001002	HA001003
Other Discrepancies					
	Admission of Over-Income Families	1	3	0	0
Other Types of	Over-housed	0	0	0	0
Discrepancies %	Under-housed	96	76	60	97
	With Late Reexaminations	3	1	0	2
	Average Months Late	0	0	0	1

Of all Other Discrepancies noted by MTCS for this PHA, 96 percent occurred because families were underhoused. This discrepancy also occurred frequently at many of the PHA's projects. One possible explanation is the difference between the PHA's housing inventory and the needs of the residents in these developments. It is also possible that the PHA employs a different occupancy guideline than HUD uses.

#### Conduct Research

PHAs can use this report to compare key management indicators to aggregate data at the Field Office, state, or national level. This type of analysis can help a PHA to look for indicators about their PHA that are significantly different from what appears to be the norm. It can help PHAs guide management improvement efforts or learn how they perform when compared to other PHAs in their area, state, or nationwide.

Discrepancy indicators on this report identify a need to get more specific information. This information is available on the Detailed reports. Detailed reports offer lists of individual families for whom the discrepancy exists.

## 4.3. HUD Uses for the Report

#### Compare PHAs and disseminate best practices

The primary value of this report for Field Offices and TARCs is its use as a screening tool. HUD staff can generate this report to compare management indicators for different PHAs that are similar in size and evaluate the challenges they face. This type of analysis can also identify both high and low performers.

In the Field Offices jurisdiction, as noted in the Key Management Indicators Report excerpt below, only 1 percent of families reported to MTCS had a rent discrepancy in the past 12 months. This particular Field Office may wish to focus its attention on "HA002" which had the highest incidence of discrepancies (32 families). The Field Office can also see from this report that there are no major irregularities in the PHAs' average overpayments and underpayments because they generally follow the distribution of rent discrepancies across the Field Office's jurisdiction.

MTCS -Key Management Indicators Report					
Program: Public Housing		FO123	HA001	HA002	HA003
Number of Families Repo	rted, 12 Months	9,193	744	4,419	1,156
Rent	Discrepancy				
Number of Families with	Rent Discrepancies (+/-)	94	1	32	4
Percent of Families with F	Rent Discrepancies	1	0	0	0
Distribution	\$6 - 10	7	0	6	50
by Rent	\$11 - 25	70	100	91	50
Discrepancies (%)	\$26 - 50	13	0	0	0
	\$51 - 100	5	0	0	0
	\$101 - 150	2	0	0	0
	Over \$150	2	0	3	0
Overpayi	ng/Underpaying	FO123	HA001	HA002	HA003
Percent Overpaying (+)		14	100	8	0
Average Overpayment (\$)		43	20	16	0
Total Overpayments (\$)		554	20	47	0
Percent Underpaying (-)		86	0	91	100
Average Underpayment (\$)		24	0	17	14
Total Underpayments (\$)		1,937	0	500	56

With this information, a Field Office or TARC can find a high-performing PHA using MTCS reports and determine how they address operational issues or management problems. Field Offices and TARCs can then share this information with other PHAs in their jurisdiction.

### Examine an individual PHA

Field Offices and TARCs can review management indicators for a specific PHA to identify areas for performance review. If a PHA administers more than one HUD program, a comparison among those programs helps identify strengths and weaknesses in the PHA's organization, possibly identifying performance improvements in the areas of staffing and training.

For example, in the first excerpt of the Key Management Indicators Report below, it shows very few late reexaminations in the PHA's Public Housing program. However, the PHA has a large percentage of late reexaminations in its Section 8 programs, as shown in the second excerpt.

MTCS - Key Management Indicators Report			
Program: Public Housing		FO123	HA001
Number of Families Repo	orted, 12 Months	26,503	7,332
0	ther Discrepancies		
	Admission of Over-Income Families	0	0
Other Type of	Over-housed	14	8
Discrepancies (%)	Under-housed	7	2
	With Late Reexaminations	20	5
	Average Months Late	2	3
	Section 8 Units with HQS Inspection Overdue	0	0
	Average Months Late	0	0

In this case, the Field Office might want to review whether the PHA needs staff training or improved management of its Section 8 program.

MTCS - Key Management Indicators Report			
Program: Section 8 Certi	ficates and Vouchers	FO123	HA001
Number of Families Repo	rted, 12 Months	161,351	29,292
0	ther Discrepancies		
	Admission of Over-Income Families	1	0
Other Type of	Over-housed	8	10
Discrepancies (%)	Under-housed	0	0
	With Late Reexaminations	10	28
	Average Months Late	2	1
	Section 8 Units with HQS Inspection Overdue	9	6
	Average Months Late	7	2

For a PHA with more than one Public Housing project, a project-by-project review by the Field Office or TARC could focus on troubled projects within the PHA. A project-by-project review of MTCS data for a PHA could identify projects with high numbers of under-housed households or whether the PHA places special emphasis on securing timely reexaminations.

These discrepancy indicators signal a need for more specific information about the issues raised on this report. Field Offices and TARCs can obtain more information on MTCS Detailed reports that offer lists of individual families for whom the discrepancy exists. This information may be helpful to bring during on-site reviews.

## 5. Business Rules

These business rules give technical definitions for the fields on the Key Management Indicator (KMI) report. Business rules reflect program rules and calculations performed for each report field.

#### 5.1. Exclusions and Notes

All report fields exclude certain information, unless indicated otherwise. For example, a distribution category will include excluded information as part of a "missing category."

### **EXCLUSIONS:**

- 1. Cases where 'type of action' is
  - Portability move-out (line 2a = 5)
  - End of participation (line 2a = 6)
  - FSS Enrollee or Exit (line 2a = 8)
- 2. Cases where the number of bedrooms (line 5c) is zero
- 3. Cases where the annual income (line 7m) greater than \$90,000
- 4. Cases where utility allowance is \$0, \$1, or greater than \$400 from the numerator and the denominator
  - Public Housing (line10d)
  - Indian Rental (line 10d)
  - Certificates (line 11m)
  - Vouchers (line12n)
  - Moderate Rehabilitation (line13i)
  - Manufactured Homeowner (line 14p)
  - Indian Mutual Help (line 15d)

## **NOTES**:

- If you select a Public or Indian Housing program for this report, fields that are 'Section 8 only' contain zeros
- If you select a Section 8 program for this report, fields that are 'Public and Indian Housing only' contain zeros
- MTCS does not report to tenths of a percent, but reports whole percents only (e.g. 17%, not 16.8%)

### 5.2. General Definitions

Definitions that appear in this section are not repeated in the data field definitions. Please review this section for clarification.

### **Total family count**

The number of families where 'type of action' is:

- New Admissions (line 2a = 1)
- Annual Reexaminations (line 2a = 2)
- Interim Reexaminations (line 2a = 3)
- Portability Move-in (line 2a = 4)
- Other Change of Unit (line 2a = 7)

### **Annual income**

Annual income is equal to (line 7m) of Form HUD-50058.

- If (line 7m) is blank or zero, MTCS calculates it by summing items 6j and 7i. If it is still blank or zero, that case is excluded from both the numerator and denominator of all calculations unless otherwise indicated
- If (line 7m) is greater than 90,000, it is considered missing, and that case is excluded from all calculations

#### Fair market rent

The Federal Register publishes Fair Market Rent (FMR) values annually. MTCS uploads this information into a table, which it matches to geocoded family data to perform calculations.

#### Median income

To find the applicable median income from Census data, Public Housing uses the project number (lines 1e, 1f, 1g) to determine the metropolitan statistical area (MSA) and county (a result of geocoded address) where the project is located and the household size (line 3r).

To find the applicable median income from Census data, Section 8 Certificates, Vouchers, and Moderate Rehabilitation use state, MSA, and county (a result of geocoded address) where the unit is located and the household size (line 3r).

### Rent discrepancy

Tenant rent discrepancy is the difference between the MTCS calculated rent and total tenant rent:

#### Full subsidy:

- ⇒ Public Housing (line 10e)
- ⇒ Certificates (line 11s)
- $\Rightarrow$  Vouchers (line 12x)
- ⇒ Moderate Rehabilitation (line 13k)
- ⇒ Manufactured Home Owners (line 14w)

## Prorated subsidy:

- ⇒ Public Housing (line 10s)
- ⇒ Certificates (line 11ak)
- ⇒ Vouchers (line 12ai)
- ⇒ Moderate Rehabilitation (line 13x)
- ⇒ Manufactured Home Owners (line 13x)

## **Standard number of bedrooms**

For families in a Public and Indian Housing program (line 1d = P or B), the standard number of bedrooms equals:

- Total number in household (line 3r) divided by 2
- Drop the decimal

For families in a Section 8 program (line 1d = CE, VO, MC, or MR) **AND** the total number in household (line 3r) is greater than1, the standard number of bedrooms equals:

- Total number in household (line 3r) minus 2
- Divided by 2
- Round up

For all programs, if total number in household (line 3r = 1), the standard number of bedrooms is 0.

### **Summarization date**

The process to generate MTCS reports is called summarization. The summarization schedule stores and updates data on a regular schedule. When MTCS uses the summarization date to perform calculations, it uses the first Friday of the month. All report calculations correspond with the most recent summarization date.

## 5.3. Business Rules

Data Field	Business Rule			
FAMILIES REPORTED				
Number of Families Reported, 12 months  Distribution by Families Reported, Last 12	<ul> <li>NUMBER OF:         <ul> <li>Families with an effective date of action (line 2b) in the last 12 months</li> </ul> </li> <li>Section Heading</li> </ul>			
Months (%)	Section reducing			
Admissions	<ul> <li>NUMBER OF:</li> <li>Families with an effective date of action (line 2b) in last 12 months</li> <li>WHERE type of action is a new admission (line 2a = 1)</li> </ul>			
	<ul> <li>DIVIDED BY:</li> <li>Families with an effective date of action (line 2b) in last 12 months</li> </ul>			
	Multiplied by 100			
Reexams	<ul> <li>NUMBER OF:</li> <li>Families with an effective date of action (line 2b) in last 12 months</li> <li>WHERE type of action is an annual reexamination (line 2a = 2)</li> </ul>			
	<ul> <li>DIVIDED BY:</li> <li>Number of families with an effective date of action (line 2b) in last 12 months</li> </ul>			
Interim Reexaminations	<ul> <li>Multiplied by 100</li> <li>NUMBER OF:</li> <li>Families with an effective date of action (line 2b) in last 12 months</li> <li>WHERE type of action is an interim reexamination (line 2a = 3)</li> <li>DIVIDED BY:</li> <li>Number of families with an effective date of action</li> </ul>			
	(line 2b) in last 12 months  Multiplied by 100			

Data Field	Business Rule
Portability Move-Ins	NUMBER OF:
	Families with an effective date of action (line 2b) in last
Section 8 only	12 months
	WHERE type of action is a portability move-in
	(line 2a = 4)
	DIVIDED BY:
	Families with an effective date of action (line 2b) in last
	12 months
	Multiplied by 100
Change of Unit	NUMBER OF:
	Families with an effective date of action (line 2b) in last
	<ul><li>12 months</li><li>WHERE type of action is other change of unit</li></ul>
	(line 2a = 7)
	(iiio 2d - /)
	DIVIDED BY:
	Number of families with an effective date of action
	(line 2b) in last 12 months
	Multiplied by 100
Families Ending Participation	NUMBER OF:
	Families with an effective date of action (line 2b) in last
	12 months
	WHERE type of action is an end of participation
	(line 2a = 6)
Portability Move-Outs	NUMBER OF:
Section 8 only	• Families with an effective date of action (line 2b) in last 12 months )
	WHERE type of action is a portability move-out
	(line 2a = 5)
RENT	DISCREPANCY
Number of Families with Rent Discrepancies	NUMBER OF:
(+/-)	Families with rent discrepancy
Percent of All Families with Rent Discrepancies	NUMBER OF:
	Families with rent discrepancy
	DIVIDED BY:
	Total number of families
	Multiplied by 100

Data Field	Business Rule
Distribution by Rent Discrepancies (%)	Section Heading
\$ 6 - 10 (+/-)	<ul> <li>NUMBER OF:</li> <li>Families with rent discrepancy between \$6 and \$10 inclusive, either negative or positive</li> </ul>
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	Multiplied by 100
\$ 11 - 25	<ul> <li>NUMBER OF:</li> <li>Families with rent discrepancy between \$11 and \$25 inclusive, either negative or positive</li> </ul>
	<ul><li>DIVIDED BY:</li><li>Total number of families</li><li>Multiplied by 100</li></ul>
\$ 26 - 50	NUMBER OF:  • Families with rent discrepancy between \$26 and \$50 inclusive, either negative or positive
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	Multiplied by 100
\$ 51 - 100	<ul> <li>NUMBER OF:</li> <li>Families with rent discrepancy between \$51 and \$100 inclusive, either negative or positive</li> </ul>
	DIVIDED BY
	<ul><li>DIVIDED BY</li><li>Total number of families</li></ul>
	Multiplied by 100
\$101 - 150	NUMBER OF:
	Families with rent discrepancy between \$101 and \$150 inclusive, either negative or positive
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	Multiplied by 100

Data Field	Business Rule
Over \$150	NUMBER OF:
	Families with rent discrepancy over \$150 either
	negative or positive
	DIVIDED BY:
	Total number of families
	Multiplied by 100
OVERPAY	Multiplied by 100 ING/UNDERPAYING
Percent Overpaying (+)	NUMBER OF:
Trecent Overpaying (1)	<ul> <li>Families with positive rent discrepancy</li> </ul>
	ramines with positive tent discrepancy
	DIVIDED BY:
	Total number of families
	Multiplied by 100
Average Overpayment (\$)	SUM OF:
	Positive rent discrepancy amounts
	DIVIDED BY
	<ul> <li>Families with positive rent discrepancy</li> </ul>
Total Overpayments (\$)	SUM OF:
Total Gverpayments (¢)	<ul> <li>Positive rent discrepancy amounts</li> </ul>
Percent Underpaying (-)	NUMBER OF:
	Families with negative rent discrepancy
	DIVIDED BY
	Total number of families
	Multiplied by 100
Average Underpayment (\$)	SUM OF:
, wordgo Shaorpaymont (4)	<ul> <li>Negative rent discrepancy amounts</li> </ul>
	DIVIDED BY:
	Families with negative rent discrepancy
Total Underpayments (\$)	SUM OF:
	Negative rent discrepancy amounts
	DISCREPANCIES
Other Types of Discrepancies (%)  Admissions of Over-income Families	Section Heading
Admissions of Over-Income Families	NUMBER OF:  • Families
	<ul> <li>Families</li> <li>WHERE annual income (line 7m) exceeds 80% of the</li> </ul>
	median income
	DIVIDED BY:
	Total number of families
	14 /// // 100
	Multiplied by 100

Data Field	Business Rule
Over-housed	NUMBER OF:
	<ul> <li>Families</li> <li>WHERE number of bedrooms (line 5c) exceeds the standard number of bedrooms</li> </ul>
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	Multiplied by 100
Under-housed	<ul> <li>NUMBER OF:</li> <li>Families</li> <li>WHERE number of bedrooms (line 5c) is less than the standard number of bedrooms</li> </ul>
	<ul><li>DIVIDED BY</li><li>Total number of families</li></ul>
With Late Reexaminations	Multiplied by 100
With Late Reexaminations	<ul> <li>NUMBER OF:</li> <li>Families</li> <li>WHERE summarization date minus effective date of action (line 2b) is greater than fifteen months</li> </ul>
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	Multiplied by 100
	<ul> <li>NOTE:</li> <li>For late reexaminations, MTCS considers only 'New Admissions' and 'Annual Re-examinations' (line 2a = 1, 2)</li> </ul>
	<ul> <li>MTCS uses days as the unit of measurement in the calculation, it assumes 30 days = 1 month, and rounds to the nearest month</li> </ul>
Average Months Late	<ul> <li>SUM OF:</li> <li>Summarization date minus effective date of action (line 2b) is greater than fifteen months</li> </ul>
	<ul><li>DIVIDED BY:</li><li>Number of families that have a late reexamination</li></ul>
	<ul> <li>MOTE:</li> <li>MTCS uses days as the unit of measurement in the calculation, it assumes 30 days = 1 month, and rounds to the nearest month</li> </ul>
Section 8 Units with HQS Inspection	NUMBER OF:
Overdue	• Families
Section 8 only	WHERE summarization date minus date unit last

Data Field	Business Rule
	inspected (line 5h) is greater than fifteen months
	DIVIDED BY:
	Total number of families
Average Months Late	Multiplied by 100 SUM OF:
Average Months Late	Summarization date minus date unit last inspected (line)
Section 8 only	5h) is greater than fifteen months
	DIVIDED BY.
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	NOTE:
	MTCS uses days as the unit of measurement in the calculation, it assumes 30 days = 1 month, and rounds
	to the nearest month
UTILITY	ARRANGEMENTS
Utility Arrangements	Section Heading
Percent Families with Utility Allowance	NUMBER OF:
	• Families
	WHERE Utility allowance is greater than zero
	⇒ Public Housing (line10d)
	⇒ Indian Rental (line 10d)
	⇒ Certificates (line 11m)
	⇒ Vouchers (line12n)
	<ul><li>⇒ Moderate Rehabilitation (line13l)</li><li>⇒ Manufactured Homeowner (line 14p)</li></ul>
	<ul> <li>⇒ Manufactured Homeowner (line 14p)</li> <li>⇒ Indian Mutual Help (line 15d)</li> </ul>
	DIVIDED BY:
	Total number of families
	Multiplied by 100

Data Field	Business Rule
Average Utility Allowance	SUM OF:
	Utility allowance is greater than zero
	⇒ Public Housing (line10d)
	⇒ Indian Rental (line 10d)
	⇒ Certificates (line 11m)
	⇒ Vouchers (line12n)
	⇒ Moderate Rehabilitation (line13I)
	⇒ Manufactured Homeowner (line 14p)
	⇒ Indian Mutual Help (line 15d)
	DIVIDED BY:
	Total number of families who receive utility allowance
G	ROSS RENT
Gross Rent as a Percent of FMR (% of Units)	Section Heading
Cootton O only	
Section 8 only Under 90% of FMR	NUMBER OF:
Officer 70 % OF FIVIN	• Families
Section 8 only	WHERE gross rent of unit is less than 90% of the
	applicable FMR
	⇒ Certificates (line 11n)
	⇒ Vouchers (line12q)
	AND was west in success their rows
	AND gross rent is greater than zero
	DIVIDED BY:
	Total number of families
	Total Harmon or lanimon
	Multiplied by 100
90 - 100%	NUMBER OF:
Castian Canbu	• Families
Section 8 only	WHERE gross rent of unit is between 90% and 100%
	of the applicable FMR
	⇒ Certificates (line 11n)
	⇒ Vouchers (line12g)
	DIVIDED BY:
	Total number of families
	Adultin Und has 100
	Multiplied by 100

Data Field	Business Rule
101 - 110%	NUMBER OF:
Section 8 only	<ul> <li>Families</li> <li>WHERE gross rent of unit is between 101% and 110% of the applicable FMR</li> </ul>
	<ul><li>⇒ Certificates (line 11n)</li><li>⇒ Vouchers (line12q)</li></ul>
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	Multiplied by 100
111 - 120%	NUMBER OF:
Section 8 only	• Families
Section 8 only	WHERE gross rent of unit is between 111% and 120% of the applicable FMR
	⇒ Certificates (line 11n)
	⇒ Vouchers (line12q)
	DIVIDED BY
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	Total number of families
	Multiplied by 100
Over 120%	NUMBER OF:
Section 8 only	• Families • WHERE gross root of unit is over 120% of the
Section 6 only	WHERE gross rent of unit is over 120% of the applicable FMR
	applicable Fivile
	⇒ Certificates (line 11n)
	⇒ Vouchers (line12q)
	DIVIDED BY:
	Total number of families
	Multiplied by 100

Data Field	Business Rule
RE	NT BURDEN
Rent Burden as Percent of Family Adjusted Income (%)	Section Heading
Under 21% of Adjusted Income	NUMBER OF:  Families
Section 8 only	WHERE tenant rent/total family contribution is less than or equal to 20% of the adjusted monthly income (line 9d)
	<ul><li>⇒ Certificates (line11s)</li><li>⇒ Vouchers (line12t)</li></ul>
	<ul><li>DIVIDED BY:</li><li>Total families who pay tenant rent (line 10e)</li></ul>
	Multiplied by 100
	Families who pay mixed family tenant rent (line 11ak and 12ai)
21 - 25%	NUMBER OF:
Section 8 only	<ul> <li>Families</li> <li>WHERE tenant rent/total family contribution is greater than or equal to 21% and less than or equal to 25% of the adjusted monthly income (line 9d)</li> </ul>
	<ul><li>⇒ Certificates (line11s)</li><li>⇒ Vouchers (line12t)</li></ul>
	<ul><li>DIVIDED BY:</li><li>Total families who pay tenant rent (line 11s and 12x)</li></ul>
	Multiplied by 100
	EXCLUDES:     Families who pay mixed family tenant rent (line 11ak and 12ai)

Data Field	Business Rule
26 - 30%	NUMBER OF:
Section 8 only	<ul> <li>Families</li> <li>WHERE tenant rent/total family contribution is greater than or equal to 26% and less than or equal to 30% of the adjusted monthly income (line 9d)</li> </ul>
	<ul><li>⇒ Certificates (line11s)</li><li>⇒ Vouchers (line12t)</li></ul>
	<ul><li>DIVIDED BY:</li><li>Total families who pay tenant rent (line 11s and 12x)</li></ul>
	Multiplied by 100
	EXCLUDES:
	Families who pay mixed family tenant rent (line 11ak and 12ai)
31 - 35%	NUMBER OF:
Section 8 only	<ul> <li>Families</li> <li>WHERE tenant rent/total family contribution is greater than or equal to 31% and less than or equal to 35% of the adjusted monthly income (line 9d)</li> </ul>
	<ul><li>⇒ Certificates (line11s)</li><li>⇒ Vouchers (line12t)</li></ul>
	<ul><li>DIVIDED BY:</li><li>Total families who pay tenant rent (line 11s and 12x)</li></ul>
	Multiplied by 100
	EXCLUDES:  • Families who pay mixed family tenant rent (line 11ak and 12ai)

Data Field	Business Rule
36 - 40%	NUMBER OF:
Section 8 only	<ul> <li>Families</li> <li>WHERE tenant rent/total family contribution is greater than or equal to 36% and less than or equal to 40% of the adjusted monthly income (line 9d)</li> </ul>
	<ul><li>⇒ Certificates (line11s)</li><li>⇒ Vouchers (line12t)</li></ul>
	<ul><li>DIVIDED BY:</li><li>Total families who pay tenant rent (line 11s and 12x)</li></ul>
	Multiplied by 100
	EXCLUDES:
	• Families who pay mixed family tenant rent (line 11ak and 12ai)
41 - 45%	NUMBER OF:
Section 8 only	<ul> <li>Families</li> <li>WHERE tenant rent/total family contribution is greater than or equal to 41% and less than or equal to 45% of the adjusted monthly income (line 9d)</li> </ul>
	<ul><li>⇒ Certificates (line11s)</li><li>⇒ Vouchers (line12t)</li></ul>
	<ul><li>DIVIDED BY:</li><li>Total families who pay tenant rent (line 11s and 12x)</li></ul>
	Multiplied by 100
	EXCLUDES:  • Families who pay mixed family tenant rent (line 11ak and 12ai)

Data Field	Business Rule
46 - 50%	NUMBER OF:
Section 8 only	Families     WHERE tenant rent/total family contribution is greater than or equal to 46% and less than or equal to 50% of the adjusted monthly income (line 9d)
	<ul><li>⇒ Certificates (line11s)</li><li>⇒ Vouchers (line12t)</li></ul>
	<ul> <li>DIVIDED BY:</li> <li>Total families who pay tenant rent (line 11s and 12x)</li> </ul>
	Multiplied by 100
	<ul> <li>EXCLUDES:</li> <li>Families who pay mixed family tenant rent (line 11ak and 12ai)</li> </ul>
Over 50%	NUMBER OF:
Section 8 only	<ul> <li>Families</li> <li>WHERE tenant rent/total family contribution is greater than 50% of the Adjusted Monthly Income (line 9d)</li> </ul>
	<ul><li>⇒ Certificates (line11s)</li><li>⇒ Vouchers (line12t)</li></ul>
	<ul><li>DIVIDED BY:</li><li>Total families who pay tenant rent (line 11s and 12x)</li></ul>
	Multiplied by 100
	EXCLUDES:     Families who pay mixed family tenant rent (line 11ak and 12ai)
CE	ILING RENT
Average Ceiling Rent	Section Heading
0 Bedrooms	SUM OF:
Public and Indian Housing only	<ul> <li>Amount of ceiling rent (line 10b)</li> <li>WHERE there are 0 bedrooms in the unit (line 5c = 0)</li> </ul>
	AND there is a ceiling rent (line 10b)
	<ul> <li>DIVIDED BY:</li> <li>Total number of families</li> <li>WHERE there are 0 bedrooms in the unit (line 5c = 0)</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>

Data Field	Business Rule
1 Bedroom	SUM OF:
Public and Indian Housing only	<ul> <li>Amount of ceiling rent (line 10b)</li> <li>WHERE there is 1 bedroom in the unit (line 5c = 1)</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>
	<ul> <li>DIVIDED BY:</li> <li>Total number of families</li> <li>WHERE there is 1 bedroom in the unit (line 5c = 1)</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>
2 Bedrooms	SUM OF:
Public and Indian Housing only	<ul> <li>Amount of ceiling rent (line 10b)</li> <li>WHERE there are 2 bedrooms in the unit (line 5c = 2)</li> </ul>
	AND there is a ceiling rent (line 10b)
	<ul> <li>DIVIDED BY:</li> <li>Total number of families</li> <li>WHERE there are 2 bedrooms in the unit (line 5c = 2)</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>
3 Bedrooms	SUM OF:
Public and Indian Housing only	<ul> <li>Amount of ceiling rent (line 10b)</li> <li>WHERE there are 3 bedrooms in the unit (line 5c = 3)</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>
	<ul> <li>DIVIDED BY:</li> <li>Total number of families</li> <li>WHERE there are 3 bedrooms in the unit (line 5c = 3)</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>
4 Bedrooms	SUM OF:
, bodioonis	Amount of ceiling rent (line 10b)
Public and Indian Housing only	• WHERE there are 4 bedrooms in the unit (line 5c = 4)
	AND there is a ceiling rent (line 10b)
	DIVIDED BY
	Total number of families  MULTIPE the second the drawns in the second (line Fee 4).
	<ul> <li>WHERE there are 4 bedrooms in the unit (line 5c = 4)</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>

Data Field	Business Rule
5+ Bedrooms	SUM OF:
Public and Indian Housing only	<ul> <li>Amount of ceiling rent (line 10b)</li> <li>WHERE there are 5 or more bedrooms in the unit (line 5c) greater than or equal to 5</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>
	<ul> <li>DIVIDED BY:</li> <li>Total number of families</li> <li>WHERE there are 5 or more bedrooms in the unit (line 5c) is greater than or equal to 5</li> <li>AND there is a ceiling rent (line 10b)</li> </ul>
Percent of Units with Ceiling Rent	NUMBER OF:
Public and Indian Housing only	<ul> <li>Families</li> <li>WHERE there is a ceiling rent (line 10b)</li> </ul>
	DIVIDED BY:  ■ Total number of families  Multiplied by 100
LINITS PA	ASSED INSPECTION
Units Passed Inspection (%)	NUMBER OF:
Section 8 only	<ul> <li>Families</li> <li>WHERE the unit passed inspection in the last 12 months (line 5g) is within 12 months of the effective date of action (line 2b)</li> </ul>
	<ul><li>DIVIDED BY:</li><li>Total number families</li></ul>
	Multiplied by 100
	NIMUM TTP
Distribution by Families Subject to Minimum TTP (%)	Section Heading
\$0	<ul> <li>NUMBER OF:</li> <li>Families</li> <li>WHERE the minimum TTP (line 9h) is \$0</li> </ul>
	<ul><li>DIVIDED BY:</li><li>Total number of families</li></ul>
	Multiplied by 100

Data Field	Business Rule
\$1 - 24	<ul> <li>NUMBER OF:</li> <li>Families</li> <li>WHERE the minimum TTP (line 9h) is between \$1 and \$24</li> </ul>
	<ul><li>DIVIDED BY:</li><li>Total number of families</li><li>Multiplied by 100</li></ul>
\$25	NUMBER OF:  • Families  • WHERE the minimum TTP (line 9h) is \$25  DIVIDED BY  • Total number of families  Multiplied by 100
\$26 - 49	NUMBER OF:  • Families  • WHERE the minimum TTP (line 9h) is between \$26 and \$49  DIVIDED BY  • Total number of families  Multiplied by 100

NUMBER OF:   Families     Families     WHERE the minimum TTP (line 9h) is \$50     DIVIDED BY     Total number of families     Multiplied by 100     SUM OF:   Minimum TTP (line 9h)     WHERE minimum TTP (line 9h) is greater than zero     DIVIDED BY     Total number of families     WHERE the minimum TTP (line 9h) is greater than zero     DIVIDED BY     Total number of families     WHERE the minimum TTP (line 9h) is greater than zero     FSS     Family Self Sufficiency (FSS)     Section Heading     NUMBER OF:     Families     WHERE FSS report category (line 16a) is marked as Enrollment Report     DIVIDED BY     Total number of families     Multiplied by 100     NUMBER OF:     Families     WHERE FSS report category (line 16a) is marked Exit     AND where did family complete Contract of Participation (line 16f1) is yes     DIVIDED BY     Total number of families where FSS report category	Data Field	Business Rule
WHERE the minimum TTP (line 9h) is \$50      DIVIDED BY	\$50	
DIVIDED BY  Total number of families  Multiplied by 100  SUM OF:  Minimum TTP (line 9h)  WHERE minimum TTP (line 9h) is greater than zero  DIVIDED BY  Total number of families  WHERE the minimum TTP (line 9h) is greater than zero  FSS  Family Self Sufficiency (FSS)  Section Heading  Number of Families Currently Enrolled  NUMBER OF: Families WHERE FSS report category (line 16a) is marked as Enrollment Report  Percent of All Families Currently Enrolled  NUMBER OF: Families WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF: Families WHERE FSS report category (line 16a) is marked Exit Multiplied by 100  Percent Completed Contract  NUMBER OF: Families WHERE FSS report category (line 16a) is marked Exit AND Where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY Total number of families where FSS report category		
Total number of families     Multiplied by 100  Average Minimum TTP  SUM OF:     Minimum TTP (line 9h)     WHERE minimum TTP (line 9h) is greater than zero  DIVIDED BY     Total number of families     WHERE the minimum TTP (line 9h) is greater than zero  FSS  Family Self Sufficiency (FSS)  Section Heading  Number of Families Currently Enrolled  Number OF:     Families     WHERE FSS report category (line 16a) is marked as Enrollment Report  Percent of All Families Currently Enrolled  Number OF:     Families     WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY     Total number of families  Multiplied by 100  Percent Completed Contract  Number OF:     Families     WHERE FSS report category (line 16a) is marked Exit     AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY     Total number of families where FSS report category  DIVIDED BY     Total number of families where FSS report category		WHERE the minimum TTP (line 9h) is \$50
Total number of families     Multiplied by 100  Average Minimum TTP  SUM OF:     Minimum TTP (line 9h)     WHERE minimum TTP (line 9h) is greater than zero  DIVIDED BY     Total number of families     WHERE the minimum TTP (line 9h) is greater than zero  FSS  Family Self Sufficiency (FSS)  Section Heading  Number of Families Currently Enrolled  Number OF:     Families     WHERE FSS report category (line 16a) is marked as Enrollment Report  Percent of All Families Currently Enrolled  Number OF:     Families     WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY     Total number of families  Multiplied by 100  Percent Completed Contract  Number OF:     Families     WHERE FSS report category (line 16a) is marked Exit     AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY     Total number of families where FSS report category  DIVIDED BY     Total number of families where FSS report category		DIVIDED BY
Average Minimum TTP  • Minimum TTP (line 9h) • WHERE minimum TTP (line 9h) is greater than zero  DIVIDED BY • Total number of families • WHERE the minimum TTP (line 9h) is greater than zero  FSS  Family Self Sufficiency (FSS)  Number of Families Currently Enrolled  NUMBER OF: • Families • WHERE FSS report category (line 16a) is marked as Enrollment Report  Percent of All Families Currently Enrolled  NUMBER OF: • Families • WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY • Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF: • Families • WHERE FSS report category (line 16a) is marked Exit • AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY • Total number of families where FSS report category		
Average Minimum TTP  • Minimum TTP (line 9h) • WHERE minimum TTP (line 9h) is greater than zero  DIVIDED BY • Total number of families • WHERE the minimum TTP (line 9h) is greater than zero  FSS  Family Self Sufficiency (FSS)  Number of Families Currently Enrolled  NUMBER OF: • Families • WHERE FSS report category (line 16a) is marked as Enrollment Report  Percent of All Families Currently Enrolled  NUMBER OF: • Families • WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY • Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF: • Families • WHERE FSS report category (line 16a) is marked Exit • AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY • Total number of families where FSS report category		Marking Control 100
Minimum TTP (line 9h)     WHERE minimum TTP (line 9h) is greater than zero      DIVIDED BY	Average Minimum TTP	
WHERE minimum TTP (line 9h) is greater than zero      DIVIDED BY	7. Verage William 111	
Total number of families     WHERE the minimum TTP (line 9h) is greater than zero  FSS  Family Self Sufficiency (FSS)  Section Heading  Number of Families Currently Enrolled  Number of Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  Number of:     Families     WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY     Total number of families  Multiplied by 100  Percent Completed Contract  Number of:     Families     WHERE FSS report category (line 16a) is marked Exit     AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY     Total number of families where FSS report category		
Total number of families     WHERE the minimum TTP (line 9h) is greater than zero  FSS  Family Self Sufficiency (FSS)  Section Heading  Number of Families Currently Enrolled  Number of Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  Number of:     Families     WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY     Total number of families  Multiplied by 100  Percent Completed Contract  Number of:     Families     WHERE FSS report category (line 16a) is marked Exit     AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY     Total number of families where FSS report category		DIVIDED BY
WHERE the minimum TTP (line 9h) is greater than zero  FSS  Family Self Sufficiency (FSS)  Section Heading  Number of Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  NUMBER OF:  Families  WHERE FSS report category (line 16a) is marked as Enrollment Report  NUMBER OF:  Families  WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY  Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF:  Families  WHERE FSS report category (line 16a) is marked Exit  AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY  Total number of families where FSS report category		
FSS  Family Self Sufficiency (FSS)  Section Heading  Number of Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent Completed Contract  Pe		
Number of Families Currently Enrolled   NUMBER OF:   Families   WHERE FSS report category (line 16a) is marked as Enrollment Report		
Number of Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  NUMBER OF: Families Families WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF: Families WHERE FSS report category (line 16a) is marked Exit MHERE FSS report category (line 16a) is marked Exit AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY Total number of families where FSS report category	- U 0 15 0 551 1 (700)	
Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  NUMBER OF: Families WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF: Families WHERE FSS report category (line 16a) is marked Exit MHERE FSS report category (line 16a) is marked Exit AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY Total number of families where FSS report category	Family Self Sufficiency (FSS)	Section Heading
Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  Percent of All Families Currently Enrolled  NUMBER OF: Families WHERE FSS report category (line 16a) is marked as Enrollment Report  DIVIDED BY Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF: Families WHERE FSS report category (line 16a) is marked Exit AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY Total number of families where FSS report category	Number of Families Currently Enrolled	NUMBER OF:
Percent of All Families Currently Enrolled    NUMBER OF:   Families     WHERE FSS report category (line 16a) is marked as Enrollment Report		
Percent of All Families Currently Enrolled    NUMBER OF:		
Families     WHERE FSS report category (line 16a) is marked as Enrollment Report      DIVIDED BY     Total number of families      Multiplied by 100  Percent Completed Contract  NUMBER OF:     Families     WHERE FSS report category (line 16a) is marked Exit     AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY     Total number of families where FSS report category	Percent of All Families Currently Enrolled	·
Enrollment Report  DIVIDED BY  • Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF: • Families • WHERE FSS report category (line 16a) is marked Exit • AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY • Total number of families where FSS report category		
DIVIDED BY  • Total number of families  Multiplied by 100  Percent Completed Contract  NUMBER OF:  • Families  • WHERE FSS report category (line 16a) is marked Exit  • AND where did family complete Contract of Participation (line 16f1) is yes  DIVIDED BY  • Total number of families where FSS report category		
Total number of families      Multiplied by 100  Percent Completed Contract      NUMBER OF:     Families     WHERE FSS report category (line 16a) is marked Exit     AND where did family complete Contract of Participation (line 16f1) is yes      DIVIDED BY     Total number of families where FSS report category		Enrollment Report
Total number of families      Multiplied by 100  Percent Completed Contract      NUMBER OF:     Families     WHERE FSS report category (line 16a) is marked Exit     AND where did family complete Contract of Participation (line 16f1) is yes      DIVIDED BY     Total number of families where FSS report category		DIVIDED BY
Percent Completed Contract  • Families • WHERE FSS report category (line 16a) is marked Exit • AND where did family complete Contract of Participation (line 16f1) is yes  • DIVIDED BY • Total number of families where FSS report category		
Percent Completed Contract  • Families • WHERE FSS report category (line 16a) is marked Exit • AND where did family complete Contract of Participation (line 16f1) is yes  • DIVIDED BY • Total number of families where FSS report category		Multiplied by 100
<ul> <li>Families</li> <li>WHERE FSS report category (line 16a) is marked Exit</li> <li>AND where did family complete Contract of Participation (line 16f1) is yes</li> <li>DIVIDED BY</li> <li>Total number of families where FSS report category</li> </ul>	Percent Completed Contract	
<ul> <li>AND where did family complete Contract of Participation (line 16f1) is yes</li> <li><u>DIVIDED BY</u></li> <li>Total number of families where FSS report category</li> </ul>		
Participation (line 16f1) is yes  DIVIDED BY  Total number of families where FSS report category		
<ul> <li><u>DIVIDED BY</u></li> <li>Total number of families where FSS report category</li> </ul>		· · · · · · · · · · · · · · · · · · ·
Total number of families where FSS report category		Participation (line 16f1) is yes
		DIVIDED BY
(line 16a) is marked Exit		(line 16a) is marked Exit
Multiplied by 100		Multiplied by 100

Data Field	Business Rule
Percent Left FSS Without Completion	NUMBER OF:
	• Families
	WHERE FSS report category (line 16a) is marked as
	Exit
	DIVIDED BY
	Total number of families where FSS report category is marked Exit
	marked Exit
	Multiplied by 100
FAMILIES REQ	UESTING ACCESSIBILITY
Number of Families Requesting Accessibility	NUMBER OF:
Features	Families
5.47	WHERE the family requested accessibility features
Public and Indian Housing only	(line 5e = Y)
Distribution by Families Who Received	Section Heading
Accessibility Features (%) Fully	NUMBER OF:
runy	• Families
Public and Indian Housing only	WHERE the family requested accessibility features
	(line 5e = Y)
	AND fully received accessibility features
	(line 5fa = Y)
	DIVIDED BY
	Total families     Multiple the families
	• WHERE the family requested accessibility features (line 5e = Y)
	(iiile de = 1)
	Multiplied by 100
Partially	NUMBER OF:
	• Families
Public and Indian Housing only	WHERE the family requested accessibility features
	(line 5e = Y)
	AND partially received accessibility features
	(line 5fb= Y)
	DIVIDED BY
	Total number of families
	WHERE the family requested accessibility features
	(line 5e= Y)
	Multiplied by 100

Data Field	Business Rule
Not at All	NUMBER OF:
Public and Indian Housing only	<ul> <li>Families</li> <li>WHERE the family requested accessibility features (line 5e= Y)</li> <li>AND did not receive accessibility features (5fc = Y)</li> <li>DIVIDED BY</li> <li>Total number of families</li> <li>WHERE the family requested accessibility features (line 5e = Y)</li> </ul>
	Multiplied by 100
Action Pending	NUMBER OF:
Public and Indian Housing only	<ul> <li>Families</li> <li>WHERE the family requested accessibility features (line 5e = Y)</li> <li>AND the request for accessibility features is pending (line 5fd = Y)</li> </ul>
	<ul> <li>DIVIDED BY</li> <li>Total number of families</li> <li>WHERE the family requested accessibility features (line 5e = Y)</li> <li>Multiplied by 100</li> </ul>